Form 5 - Daily Emissions Report - Due by 0800 the day following each day of significant activity (more than 50 acres). Required for burns greater than 20 acres or producing more than 0.5 tons of PM/day. Used by PC to evaluate burn schedule.

3-Letter ID: F Burn Start Date/Time:		_ Project #:		Date Submitted:/								
		me:/_ /D]	: DD			End Date/Time:/_ MM/DD/YY				Y 24 Hour Time		
Emissions Information												
NFFL Model	Descript	tion		res Cor	s Fuel sumed Acre	Co	mission oefficient ons PM /ton)]	Tons PM	\$		
1	Short G	rass				.00	05					
2	Timber					.0:	1255					
3	Tall Grass					.00	05					
4	Chaparral					.01	1005					
5	Brush					.0.	1495					
6	Dormant Brush/Slash		l			.0.	125					
8	Closed Timber Litter					.01	125					
9	Hardwood Litter					.01	125					
10	Timber					.01	.0125					
11	Light Sl	ash				.01	1155					
12	Medium Slash					.01	1155					
13	Heavy Slash					.0	1155					
TOTAL PM												
Public interest regarding smoke: None Low Moderate High Extreme												
Daytime ventilation: Poor Low ModerateGood												
Nighttime smoke: Poor Low Moderate Good												
Smoke management prescription or WFIP/Resource Benefit Fire Plan met: Yes No												
Emission reduction techniques applied: (drop down menu)												
(Optional) If available:												
Dead FN	ead FM % 1hr:		10hr:		100hr:		1000hr:		Duff:		Litter:	
Live FM % 0-1		0-1/4'':	/4'':		1/4-1'':		1-3":		3"+		Foliage:	
Average Depth - Inches				Litter:			Duff:			Shrub:		

Send form to: Smoke Program Coordinator Division of Air Quality (801) 536-0085 (fax)